



PTO/SB/08a/b (07-05)

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Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete If Known	
				Application Number	10/760,150-Conf. #7200
				Filing Date	January 16, 2004
				First Named Inventor	Cory Roeseler
				Art Unit	3644
				Examiner Name	T. Q. Dinh
Sheet	1	of	2	Attorney Docket Number	367618012US1

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
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<input checked="" type="checkbox"/>	US-4,979,701	12-25-1990	Colarik et al.	
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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶

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NON PATENT LITERATURE DOCUMENTS			
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet 1 of 2

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		US-1,756,747	04-29-1930	Holland	
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		JP-07-304498	11-21-1995	Shimomura Atsushi		

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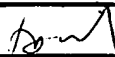
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launch and recover aircraft having arrangements different than those described above. In other embodiments, these systems can handle projectiles or other airborne devices. Further details of related systems and methods are described in the following co-pending U.S. Applications, filed concurrently herewith and incorporated herein by reference: U.S. Application No. 10/758,943, entitled "Methods and Apparatuses for Capturing and Storing Unmanned Aircraft, Including Methods and Apparatuses for Securing the Aircraft After Capture" (Perkins Coie Docket No. 36761-8002US01); U.S. Application No. 10/758,948, entitled "Methods and Apparatuses for Launching Unmanned Aircraft, Including Methods and Apparatuses for Transmitting Forces to the Aircraft During Launch" (Perkins Coie Docket No. 36761-8003US01); U.S. Application No. 10/758,956, entitled "Methods and Apparatuses for Capturing and Recovering Unmanned Aircraft, Including Extendable Capture Devices" (Perkins Coie Docket No. 36761-8004US01); U.S. Application No. 10/759,742, entitled "Methods and Apparatuses for Launching and Capturing Unmanned Aircraft, Including a Combined Launch and Recovery System" (Perkins Coie Docket No. 36761-8005US01); U.S. Application No. 10/759,545, entitled "Methods and Apparatuses for Capturing Unmanned Aircraft and Constraining Motion of the Captured Aircraft" (Perkins Coie Docket No. 36761-8006US01); U.S. Application No. 10/758,940, entitled "Methods and Apparatus for Capturing and Recovering Unmanned Aircraft, Including a Cleat for Capturing Aircraft on a Line" (Perkins Coie Docket No. 36761-8007US01); U.S. Application No. 10/759,541, entitled "Methods and Apparatuses for Launching, Capturing, and Storing Unmanned Aircraft, Including a Container Having a Guide Structure for Aircraft Components" (Perkins Coie Docket No. 36761-8008US01); and U.S. Application No. 10/758,955, entitled "Methods and Apparatuses for Launching Unmanned Aircraft, Including Methods and Apparatuses for Releasably Gripping Aircraft During Launch" (Perkins Coie Docket No. 36761-8013US01). Accordingly, the invention is not limited except as by the appended claims.